

Intermedin (human)

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| Cat. No.: | HY-P4723 |
| CAS No.: | 1188922-20-4 |
| Molecular Formula: | C ₂₁₉ H ₃₄₉ N ₆₉ O ₆₆ S ₃ |
| Molecular Weight: | 5100.73 |
| Sequence: | Thr-Gln-Ala-Gln-Leu-Leu-Arg-Val-Gly-Cys-Val-Leu-Gly-Thr-Cys-Gln-Val-Gln-Asn-Leu-Ser-His-Arg-Leu-Trp-Gln-Leu-Met-Gly-Pro-Ala-Gly-Arg-Gln-Asp-Ser-Ala-Pro-Val-Asp-Pro-Ser-Ser-Pro-His-Ser-Tyr-NH ₂ (Disulfide bridge:Cys10-Cys15) |
| Sequence Shortening: | TQAQLLRVGCVLGTCQVQNLSHRLWQLMGPAQRQDSAPVDPSSPHSY-NH ₂ (Disulfide bridge:Cys10-Cys15) |
| Target: | Others |
| Pathway: | Others |
| Storage: | Please store the product under the recommended conditions in the Certificate of Analysis. |

BIOLOGICAL ACTIVITY

Description

Intermedin (human) is a polypeptide that can be found by peptide screening. Peptide screening is a research tool that pools active peptides primarily by immunoassay. Peptide screening can be used for protein interaction, functional analysis, epitope screening, especially in the field of agent research and development^[1].

REFERENCES

[1]. Birnbaum S, et al. Peptide screening. Current Opinion in Biotechnology, 1992, 3(1): 49-54.

Caution: Product has not been fully validated for medical applications. For research use only.

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